Delivery Note

DCSL202212160005

Delivery Purpose : To customer(HW delivery) MR No.: MCSL221216301521 Bill No.:

Delivery Address:	Novi Sad;Petrovaradin;21132;CRSC MagacinCrossing tim Pobeda 221132 Petrovaradin;CRSC INTERNATIONAL CO. LTD. OGRANAK BEOGRAD	Receiver:	Zhang
Customer:	CRSC INTERNATIONAL CO. LTD. OGRANAK BEOGRAD	Tel:	00381 668879202
Customer PO:	OPPR-SRB-202209-001/HW	RAD:	2022-12-21 00:00:00
RSD:	2022-12-20 23:59:59	Site:	Non HW Delivery-DU
Pickup Person:		Remark:	

Material Information

BoxName	Item	Qty	Unit	Weight(KG)	Volume(CBM)	Item Description
6881120V052	02354CPM	2	PCS	98.5	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V055	02354CPM	2	PCS	97.5	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V058	02354CPM	2	PCS	97	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V061	02354CPM	2	PCS	97	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V064	02354CPM	2	PCS	97	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V067	02354CPM	2	PCS	97.5	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V070	02354CPM	2	PCS	98	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V073	02354CPM	2	PCS	97.5	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V080	02354CPM	2	PCS	98.5	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V083	02354CPM	2	PCS	98.5	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V086	02354CPM	2	PCS	98	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V089	02354CPM	2	PCS	98	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V092	02354CPM	2	PCS	98.5	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V095	02354CPM	2	PCS	97.5	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V098	02354CPM	2	PCS	98	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V101	02354CPM	2	PCS	98	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V104	02354CPM	2	PCS	98.5	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V107	02354CPM	2	PCS	97.5	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V110	02354CPM	2	PCS	98	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V113	02354CPM	2	PCS	98	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V116	02354CPM	2	PCS	97	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V119	02354CPM	2	PCS	98	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V122	02354CPM	2	PCS	98	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V125	02354CPM	2	PCS	97.5	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)
6881120V128	02354CPM	2	PCS	97	0.528	2600 V5(2U,Dual Ctrl,SAS,AC\240V HVDC,128GB Cache,8*1Gb ETH,4*10Gb ETH(Including Multi-Mode SFP+),4*(4*12Gb) SAS,12*3.5 Inch,SPE36C0212)

Total Box: 25 Total KG / CBM: 2444.5/13.2

Signature:

Shipper: _____ Driver: _____ Reciever: _____

Warehouse : CS1 MIL Company: _____ Company: _____

Date: 20.12.2022 Date: _____ Date : _____

MILSPED Predstavništvo u Srbiji